

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/028067	US-PGPUB; USPAT	OR	OFF	2004/07/01 07:55
S2	56	360/65 and (branch goodness) near metric	US-PGPUB; USPAT	OR	OFF	2004/06/16 10:47
S3	63	360/65 and (branch goodness) near metric	US-PGPUB; USPAT	OR	ON	2004/06/16 10:47
S4	35	360/65 and (branch goodness) near metric same (compar\$5)	US-PGPUB; USPAT	OR	ON	2004/06/16 10:48
S5	7	360/65 and (branch goodness) near metric same (compar\$5) and equaliz\$6 near target	US-PGPUB; USPAT	OR	ON	2004/06/16 10:57
S6	6	360/65 and (branch goodness state) near metric same (compar\$5) same target and equaliz\$6	US-PGPUB; USPAT	OR	ON	2004/06/16 11:04
S7	8	360/65 and metric same (compar\$5) same target and equaliz\$6	US-PGPUB; USPAT	OR	ON	2004/06/16 11:04
S8	10	(714/794,"795","796" 375/262 360/65) and metric same (compar\$5) same target and equaliz\$6	US-PGPUB; USPAT	OR	ON	2004/06/16 15:33
S9	10	(714/794,"795","796" 375/262 360/65) and metric same (compar\$5) same target and equaliz\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/16 15:48
S10	1	metric same (compar\$5) same target and equaliz\$6 and spectral near null	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/16 15:46
S11	4	metric same (compar\$5) same target and equaliz\$6 and null	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/16 15:48
S12	56	(714/794,"795","796" 375/262 360/65) and (spectral near null) and equaliz\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/16 15:48
S13	1	"6122120".pn.	US-PGPUB; USPAT	OR	ON	2004/06/29 16:15

S14	333	equaliz\$5 same (head elements mr magnetoresistive (magneto near resistive) magneto-resistive) and 360/65.ccls.	US-PGPUB; USPAT	OR	OFF	2004/06/30 07:58
S15	314	equaliz\$5 same (head elements mr magnetoresistive (magneto near resistive) magneto-resistive) and 360/65.ccls.	USPAT	OR	OFF	2004/06/30 08:00
S16	206	equaliz\$5 near10 (head elements mr magnetoresistive (magneto near resistive) magneto-resistive) and 360/65.ccls.	USPAT	OR	OFF	2004/06/30 08:11
S17	10	(tap coefficients target) near10 (head elements mr magnetoresistive (magneto near resistive) magneto-resistive) same zone and 360/65.ccls.	USPAT	OR	OFF	2004/06/30 08:11
S18	12	(tap coefficients target) near10 (head elements mr magnetoresistive (magneto near resistive) magneto-resistive) same zone and 360/65.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/06/30 17:12
S19	0	(parity near errors) same ((off near center) (off-track) (offtrack) (off near track) deviation near center\$5) same (medium media disk disc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/30 17:14
S20	1343	(errors) same ((off near center) (off-track) (offtrack) (off near track) deviation near center\$5) same (medium media disk disc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/30 17:14
S21	16	(equaliz\$5) same (errors) same ((off near center) (off-track) (offtrack) (off near track) deviation near center\$5) same (medium media disk disc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/30 17:34
S22	2	"6105159".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/30 17:34